#### Approved For Release 2000/08/08: CIA-RDP96-00789R002500060024-3

#### PROJECT EVALUATION FEEDBACK

PROJECT NO. \_95-284-0 DATE OF PROJECT 22-24 Feb 95

SG1J
The following is an evaluation form for the project you reviewed. Please complete this form and return to Chief, Technology Assessment and Support Activity and Support Activity.

#### Is the information accurate? (Circle response) Α.

| <u>Categories</u>      | Source<br><u>A</u> | Source<br><u>B</u>      | Source<br><u>C</u> |
|------------------------|--------------------|-------------------------|--------------------|
| Yes (true)             | (1)                | (1)                     | (1)                |
| May be true            | (2)                | (2)                     | (2)                |
| Possibly true          | (3)                | (3)                     | (3)                |
| No                     | (4)                | (4)                     | (4)                |
| Possibly not true      | (5)                | (5)                     | (5)                |
| Unsure                 | (6)                | (6)                     | (6)                |
| B. What is value of th | e Source(s)'       | information? (Circle re | sponse)            |
| Major significance     | (1)                | (1)                     | (1)                |
| High value             | (2)                | (2)                     | (2)                |
| Of value               | (3)                | (3)                     | (3)                |
| Low value              | (4)                | (4)                     | (4)                |
| No value               | (5)                | (5)                     | (5)                |

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# Approved For Release 2000/08/08 : CIA-RDP96-00789R002500060024-3

THORE

| C. Rationale for source evaluation. Provide rationale/analysis which led to your evaluation of responses provided above. Include confirmatory/new confirmatory data and whether collection requirements are currently validated/tasked to either obtain or verify such data. Please provide your written evaluation by source. |
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NAME

D.

NOT RELEASABLE TO FOREIGN NATIONALS

OFFICE/PHONE NUMBER

LIMITED DISSEMINATION
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#### SESSION INFORMATION

A. TARGET DATA:

Task/Target No. : 95-284-0 session No. : 01

PERSONNEL DATA: B.

: 049 Source No.

C. SESSION DATA:

Date Task Received : 22 Feb 95
Session Date : 02 Mar 95
Start Time : 1140
End Time : 1250
Method Used : CRV
Distractions : Sinus headache; music

Pre-Session Hunches (AVs): Military Operation

Date Summary Returned : 02 Mar 95

D. EVALUATION DATA:

> Viewer's Estimate Evaluator's Estimate

SESSION SUMMARY: Viewer's Note: I had an Advanced Visual (AV) of a Carrier Group exercise.

The targeted scheduled activities revolve around a ship-based or naval-based exercise. My sense is that a new organization or unit will be involved. It will be a new operation for the country(ies) involved. The activity is definitely associated with water.

The location of this operation is the northern Indian Ocean, probably the Arabian Sea area. It will take place in an area which is characteristically shallow and where the ocean surface is generally smooth.

I really sense that the purpose of this activity is to test some new equipment, assets or technology. It has to do with launching or releasing a smaller vessel from beneath a larger one; the pursuit of, and eventual attachment of a small object onto, larger vessels by this smaller vessel; and the sense that when these larger vessels pass through a subsurface "beam" of sorts, this beam in turn triggers or otherwise affects the small object attached to the ship.

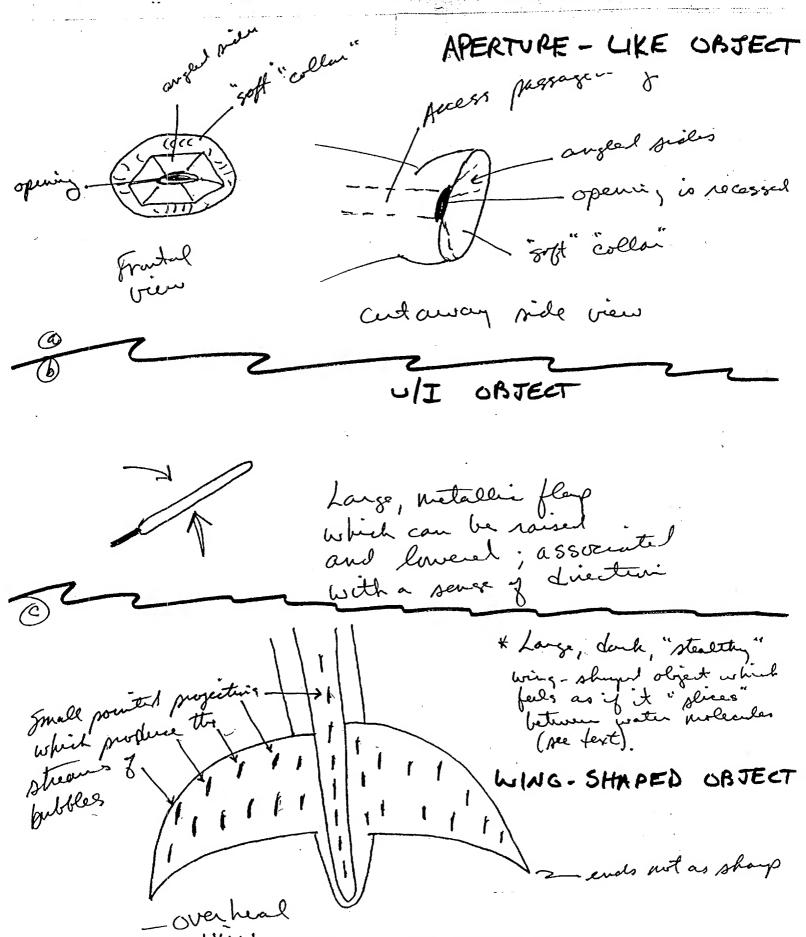
#### Other concepts include:

1) A winged-shaped object which feels as if it literally slides or slices between water molecules rather than "pushing" itself through the water. It appears "dark and sinister" and has a "stealthy" concept associated with it. It can travel in shallow Pointed and backward slanting projections angling up from its upper surface each produce a constant stream of bubbles. This

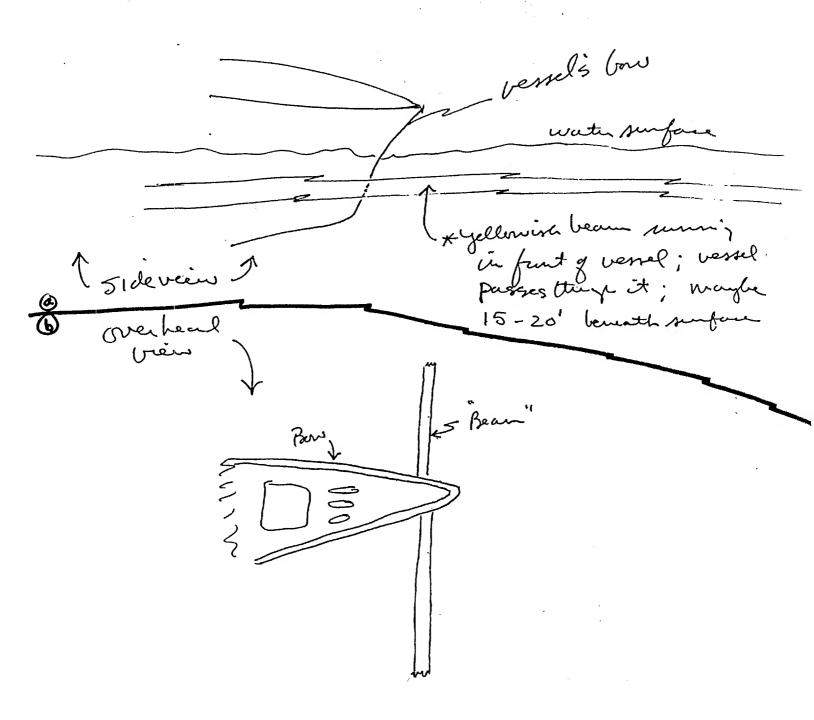
somehow is associated with its camouflaging capability and/or propulsion system.

- 2) A large vessel appears as if its entire bottom drops downs and opens up. It then discharges a smaller object or vessel, which in turn slides easily out of the larger vessel. This smaller vessel then slips in under larger vessels which it can pursue undetected. I sense that the numerous streams of bubbles help to facilitate this "anonymity". This smaller vessel can come and go as it pleases; it can approach any object and get away before detection.
- 3) There is an opening reminiscent of an "aperture" on one of the vessels involved. I sense that it functions as a combination coupling attachment/discharging device. Conceptually, it's as if it can attach to something large, stay attached while discharging a smaller object, this disengaging itself and escaping undetected.
- 4) (Viewer's Note: This one is really bizarre!!!) I sense a yellowish "beam" which occurs 15' to 20' below, and running parallel to, the water surface. It is a projected beam meant to be crossed and broken by the bow/hull of a ship. When the ship passes through this beam, the beam, in turn, triggers or otherwise affects a small object which had been attached to the ship at an earlier location. I sense that there is a great distance between the "attachment point" and the "triggering or affect point".
- 5) The concept of a "pyramid-based code" or a "stepped-based code" is associated with particularly the smaller, more agile object/vessel.

Final Viewer's Note: Because of the bizarre nature of the data I perceived, I have a feeling that thetasking and/or this project is not completely clean.



Approved For Release 2000/08/08 : CIA-RDP96-00789R002500060024-3



#### SESSION INFORMATION

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A. TARGET DATA:

Date: 22 Feb 95 Task/Target Number: 94-284-0

Session Number: 01

B. <u>PERSONNEL DATA:</u>

Source Number: 079

Monitor Number:
Beacon/Sender No.:

C. <u>SESSION DATA:</u>

Session Start Time: 1400
Session Stop Time: 1500
Method Used: erv/wrv

Aids/Distractions (PIs):

Pre-sessions Hunches:

Date Summary Returned: 24 Feb 95

D. <u>EVALUATION DATA</u>:

Viewer Confidence (H/M/L):

Evaluator's Estimate

#### E. <u>INFORMATION</u>:

Drug interdiction activities are planned by USCENTCOM for the April/May time frame. Aircraft activity will take place. Currently, USCENTCOM is in the planning stages. Activity could take place in the Southern Hemisphere. Call sign JSN phonetically surfaced to be used during high activity.

Approved For Release 2000/08/08: CIA-RDP96-00789R002500060024-3

Approved For Release 2000/08/08: CIA-RDP96-00789R002500060024-3

### TASKING SHEET

|    |                    |                   | BOOKCE NO. 079         |
|----|--------------------|-------------------|------------------------|
|    |                    |                   | <b>DATE:</b> 22 Feb 95 |
|    |                    |                   | SUSPENSE: 24 Feb 95    |
|    |                    |                   | 1200 Hrs               |
|    |                    |                   |                        |
| 1. | PROJECT NUMBER:    | 95-284-0          |                        |
|    |                    |                   |                        |
| 2. | METHOD/TECHNIQUE:  | Method of C       | hoice                  |
|    |                    |                   |                        |
| 3. | BACKGROUND: This   | is phase I of an  | on-going tasking.      |
|    | Distriction In 18  | 15 phase 1 of an  | on-going casking.      |
|    |                    |                   |                        |
|    |                    |                   |                        |
|    |                    |                   |                        |
| _  |                    |                   |                        |
| 4. | ESSENTIAL ELEMENTS | OF INFORMATION:   |                        |
|    |                    |                   | tion(s) of planned     |
| _  |                    | scheduled for Apr | -May 95 time frame.    |
|    |                    |                   |                        |
|    |                    |                   |                        |
|    | V                  |                   |                        |
| 5. | COMMENTS:          |                   |                        |
|    |                    |                   |                        |
|    |                    | ****              |                        |
|    |                    |                   |                        |

Approved For Release 2000/08/08: CIA-RDP96-00789R002500060024-3

### TASKING SHEET

|   | SOURCE NO:          |  |  |  |
|---|---------------------|--|--|--|
|   | DATE:22 Feb 95      |  |  |  |
|   | suspense: 24 Feb 95 |  |  |  |
|   | 1200 Hrs            |  |  |  |
|   |                     |  |  |  |
| 1. PROJECT NUMBER: 95-284-0                 |                     |  |  |  |
| 2. METHOD/TECHNIQUE: Method of Ch           | noice               |  |  |  |
|   |                     |  |  |  |
| 3. BACKGROUND: <u>This is phase I of an</u> | on-going tasking.   |  |  |  |
|   |                     |  |  |  |
|   |                     |  |  |  |
|   |                     |  |  |  |
|   |                     |  |  |  |
|   |                     |  |  |  |
|   |                     |  |  |  |
| 4. ESSENTIAL ELEMENTS OF INFORMATION:       |                     |  |  |  |
| Access and describe the type and locat      | cion(s) of planned  |  |  |  |
| activities that are scheduled for Apr-      | -May 95 time frame. |  |  |  |
| · · · · · · · · · · · · · · · · · · ·       |                     |  |  |  |
|   |                     |  |  |  |
|   |                     |  |  |  |
|   |                     |  |  |  |
| 5. COMMENTS: <u>Coordinates: 703218/294</u> | 875                 |  |  |  |
|   |                     |  |  |  |
|   |                     |  |  |  |
|   |                     |  |  |  |

# **USCENTCOM**

Approved For Release 2000/08/08 : CIA-RDP96-00789R002500060024-3

## TASKING SHEET

|    |  | SOURCE                                | NO:           | 025    |     |
|----|--|---------------------------------------|---------------|--------|-----|
|    |  | DATE:                                 | 22            | Feb 95 |     |
|    |  | SUSPEN                                | BE: _         | 24 Feb | 95  |
|    |  |                                       |               | 1200   | Hrs |
|    | ,  |                                       |               |        |     |
| 1. | PROJECT NUMBER: 95-284-0                     |                                       |               |        |     |
| 2. | . METHOD/TECHNIQUE: Method of Cho            | ice                                   |               |        |     |
|    |  |                                       |               |        |     |
| 3. | . BACKGROUND: <u>This is phase I of an o</u> | n-aoina                               | r tack        | ina    |     |
|    |  | n going                               | <u> cas</u> x | ing.   |     |
|    |  |                                       | -             |        |     |
|    |  |                                       |               |        |     |
|    |  |                                       |               |        |     |
|    |  |                                       |               |        |     |
|    |  |                                       |               |        |     |
|    |  |                                       |               |        |     |
| 4. | ESSENTIAL ELEMENTS OF INFORMATION:           |                                       |               |        |     |
|    | Access and describe the type and location    | on(s) o                               | f nla         | hood   |     |
|    | activities that are scheduled for Apr-Ma     | av 95 t                               | ime f         | rame.  |     |
|    |  |                                       |               | _ ~•   |     |
|    |  |                                       |               |        |     |
|    |  |                                       |               |        |     |
|    |  | *****                                 |               |        |     |
|    |  |                                       |               |        |     |
| 5. | COMMENTS:                                    |                                       |               |        |     |
|    |  | · · · · · · · · · · · · · · · · · · · | ···           |        |     |
|    |  |                                       |               |        |     |
|    |  |                                       |               |        |     |

#### SESSION INFORMATION

A. TARGET DATA:
Task/Target No. :95-284-0
Session No. :01

B. PERSONAL DATA:
Source No. :025A
Monitor's No. :N/A
Beacon/Sender No. :N/A

D. EVALUATION DATA:
Viewer's Estimate :N/A
Evaluator's Estimate :

#### E. <u>SESSION SUMMARY</u>

Certain planned activities are scheduled for the April-May 95 time frame. Shipments of drugs from Columbia to as far as Mexico will be delivered. A drug cartel or organized smuggling group, headed up by one powerful man in particular, is planning shipments of narcotics. These shipments in the future will be made by air flight utilizing planes and airfields. Drug drops are made from above in six weeks from now for a sizeable profit.